

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows:

Amend the paragraph beginning on page 7, line 15 as follows:

While the shape of the micro-projections 2 is not particularly restricted, it is preferably ~~conical or cylindrical~~ a truncated cone or a cylinder (the shape is ~~conical~~ a truncated cone in Fig. 2(b)). When using the organic luminous substance having the above-mentioned viscosity, it is also preferable for improving transferability that the height H_1 of the micro-projection 2 is in the range of 2 to 50 μm , the diameter D of the top face of the micro-projection 2 is 5 μm or more, the space P_1 between the adjoining micro-projections 2 is 7 μm or more, and the number of the micro-projections formed so as to be distributed in the transverse direction of the top face of the printing convex portions 1 is in the range of 2 to 30 (e.g. 3 in Figs. 2(a) and 2(b)).

Amend the paragraph beginning on page 16, line 17 as follows:

In the present invention, especially, in the case that the micro-projections are formed into ~~a conical or cylindrical~~ a truncated cone or a cylinder shape, and the height of the micro-projections is in the range of 2 to 50 μm , the diameter of the top face of the micro-projection is 5 μm or more, the space between the adjoining micro-projections is 7 μm or more, and the number of the micro-projections formed so as to be distributed in the width direction of the top face of the printing convex portion is in the range of 2 to 30, the suitable viscosity of an organic luminous substance as an application fluid is in the range of 50 to 100 $\text{mPa}\cdot\text{s}$, results in good

Amendment

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transferability. Accordingly, the organic luminous layer for the organic EL can be printed with a desired thickness with a highly precise and fine pattern by using this layer forming relief.